



◀ DARLING GEOMATICS ▶ TECH EXPO 2026 FOR LAND SURVEYORS



OCTOBER 28-29, 2026



TUCSON, ARIZONA

WEDNESDAY, OCTOBER 28 – WELCOME EVENT Toro Bravo | Vail, Arizona

TIME	SESSION
6 00 PM	Meet & Greet Casual networking and welcome reception. Evening Arizona Folklore & Mysterious Happenings Special Guest: Dustin Gardner A fun Arizona-themed kickoff featuring local folklore, legends, and mysterious happenings.



JOIN US!

Two days. Leading experts.
Cutting-edge technology.
Connections that elevate
our profession.

- ✓ Exhibitor Showcase
- ✓ Technology Demos
- ✓ Networking Opportunities
- ✓ Food Truck / Food Court
- ✓ Door Prizes & Giveaways



THURSDAY, OCTOBER 29 – DARLING GEOMATICS TECH EXPO Arizona Tech Park – Tech Event Center | Tucson, Arizona

TIME	SESSION
7:00 - 8:00 AM	Doors Open, Breakfast and Exhibitor Networking Coffee and breakfast available. Meet the exhibitors, explore the technology displays, and connect with fellow attendees.
8:00 - 8:30 AM	Welcome to the Darling Geomatics Tech Expo and Southern Arizona's Technology Hub Farrah Etcheverry, PLS, and special guest speaker from Tech Parks Arizona Opening remarks and welcome to the 2026 Tech Expo.
8:30 - 9:00 AM	What's New at Darling Geomatics Amanda Manos, PLS, President and CEO Introducing Darling MineSight™ and Darling CorridorCapture™
9:00 - 10:30 AM	Scanning Is Easy. Surveying Is Hard. Rob Mooers, RLS Making UAVs, SLAM, and terrestrial laser scanning produce accurate, survey-grade results.
10:30 - 10:45 AM	Break and Exhibitor Mingle
10:45 AM - 12:15 PM	Where Boundary Surveys and AI Collide: The Future of the Boundary Surveyor Dr. Davey Edwards, PhD, PLS, LSL, CFedS An exploration of the intersection between artificial intelligence and professional boundary surveying, and what emerging technology could mean for the future role of the boundary surveyor.
12:15 - 1:30 PM	Catered Lunch and Exhibitor Networking
1:30 - 2:30 PM	AI Beyond Earth Ash Black, Chief Technology Officer Biosphere 3 Intelligent Agriculture, Resource Mining, the Biosphere & Farming on Other Planets - A look at the intersection of artificial intelligence, robotics, agriculture, and biosphere science, including how AI-driven systems could shape autonomous farming and food production beyond Earth.
2:30 - 3:00 PM	Break, Exhibits and Networking
3:00 - 4:30 PM	Innovative GNSS Applications in Hydrographic Surveying and Geodesy Beatriz Montoya, PE A technical exploration of innovative GNSS applications and their evolving role in geodesy, positioning, and hydrographic engineering.
4:30 - 5:30 PM	Closing Reception and Connection Hour Snacks and refreshments, final exhibitor demonstrations, and time to turn introductions into lasting connections.

Draft agenda - session details and speakers subject to change.

MEASURE • LEARN • CONNECT • ELEVATE



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